IN THE SPECIFICATION:

Please replace paragraph [0033] with the following amended paragraph:

--FIG. 14 is a plan view illustrating another exemplary second printed circuit board according to the present invention; and --

Please replace paragraph [0034] with the following amended paragraph:

--FIGs. 15A and 15B are respectively a side view and a partially expanded view illustrating a coupling configuration for the second printed circuit board of FIG. 14[[.]]; and --

Please insert the following new paragraph immediately after paragraph [0034]:

--FIG. 16 is an expanded view illustrating a portion "B" of FIG. 5.--

Please replace paragraph [0036] with the following amended paragraph:

-- As shown in FIG. 5, an exemplary liquid crystal display module 200 according to the present invention includes a liquid crystal panel 210, a lower frame 220, an upper frame 230, and a back light unit 240. As shown in FIG. 16, the The liquid crystal panel 210 has an upper substrate 211, a lower substrate 212, and a liquid crystal layer 213 interposed therebetween. The lower frame 220 is disposed under the liquid crystal panel 210 to support the liquid crystal panel 210. The upper frame 230 is disposed over the liquid crystal panel 210 to press on the liquid crystal panel 210, thereby fixing the liquid crystal panel 210 between the lower and upper frames 220 and 230. The lower frame 120 is usually a plastic, and serves to support the back light unit 140 as well as the liquid crystal panel 110. The back light unit 240 serves as a light source for the liquid crystal panel 210. The lower frame 220 may be made of plastic and supports the back light unit 240 as well as the liquid crystal panel 210.--